



USER MANUAL

Thank you for purchasing the My Weigh® 1-Scale® digital scale. Please read all operating instructions carefully before use. This electronic scale is a precision instrument. With normal care and proper treatment, it will provide years of reliable service. For more information please visit www.myweigh.com

Never load the scale with more than the maximal capacity. Although the 1-Scale® is designed to be extremely durable with extra overload protection built into the case, overloading will permanently damage it! Avoid any exposure to extreme heat or cold, your scale works better when operated at normal room temperature. Keep your scale in a clean environment. Dust, dirt, moisture, vibration, air currents and/or a close proximity to other electronic equipment can all cause an adverse effect on the reliability and accuracy of your scale. Handle with care. Gently apply all items to be weighed onto tray top. Avoid shaking, dropping or otherwise shocking the scale. Scales are delicate instruments and unlike cellular phones, scales have delicate sensors that determine how much an item weighs. If you drop or shock your scale, these sensors "feel" the shock and are sometimes destroyed. This happens with all digital scales. We design our scales to be as resistant to shock or drops as possible, however there is no way for us to protect 100% against load cell or sensor damage.

Failure to follow these instructions will void your warranty.

Always allow the scale to acclimate to normal room temperature for at least one hour before use. Give your scale sufficient warm up time. Usually 30-60 seconds before calibration to give the internal components a chance to stabilize.

OPERATING INSTRUCTIONS - WEIGHING

- 1) Place the scale on a flat hard surface.
- 2) Press and release the [ON/ZERO] key.
- 3) Wait until the displays shows "0".
- 4) Gently place the items to be weighed on the tray.
- 5) The weight will be displayed on the LCD.
- 6) Press [UNIT] to select the weighing mode (g or lb:oz).
- 7) Press [ON/ZERO] to deduct the weight of an item or container that is on the scale. The reading is now "0".
- 8) Turn the scale off by pressing the [ON/ZERO] key and hold it for 3 seconds.

BATTERIES

Low Batteries & bad battery connections are the #1 cause of scale malfunction and inaccuracy! We test all of our scale returns from consumers and 60% of them are battery related problems. This sounds silly but it's true! A scale will perform poorly when it has low batteries. Use good quality batteries & replace them often (Remove the batteries if you plan to store the scale for longer than 14 days). We include good quality batteries with all of our scales but they can run low in storage. If your scale simply won't turn on while on battery power, it is often caused by loose battery connections. Battery prongs (terminals) are made of metal and they have to be in contact with the batteries. You can use a paperclip to slightly bend the battery prongs to have a better connection. Some poorly designed batteries have recessed or partially obstructed battery terminals. This may cause your prongs to be touching the plastic housing of the battery instead of the metal of the battery terminal.

Battery installation

- Press and lift open the battery cover located at the bottom of the unit.
- Insert three AAA battery and make sure the polarity is correct.
- Close the battery cover until it clicks shut.

Note : If the battery symbol appears in the display, it means low battery power. It is time to replace the battery. If the power is too low, it will show "Lo" when power on and then turn off automatically.

FEATURES

Power Up Segment Test

When first turning the unit on, all segments of the display will appear. This display will remain for approximately 3 seconds and then reset to zero.

Overload indicator

When the display shows "ERR", this indicates an overload. Remove excessive load immediately.

Remember: you can permanently damage the scale and void your warranty by overloading it!

Low battery indicator

If the display shows "LO", it indicates low batteries. The battery needs to be replaced for the scale to function properly.

Negative Value

Any tared value will be displayed as a negative number once all weight is removed, press [ON/ZERO] or cycle the power to re-zero the scale.

Auto off

An auto shut off feature is provided to conserve battery power. The unit will automatically turn off after 90 seconds of inactivity.

SPECIFICATIONS

| Capacity | 5000g x 1g | Units | g, lb:oz |
|-----------------------|--------------------------------|-------|----------|
| Auto-OFF | 90 sec. | | |
| Scale dimension | 170mm x 220mm x 20mm | | |
| Tray dimension | 170mm x 220mm | | |
| Scale weight | 515g | | |
| Operating temperature | Optimum 10-40°C (50-104°F) | | |
| Power Source | 3 x AAA Battery | | |
| Tare range | Up to scale's maximum capacity | | |



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